



FINAL
ENVIRONMENTAL IMPACT STATEMENT
SEPTEMBER 1995



DISPOSAL AND REUSE OF THE
JEFFERSON PROVING GROUND
MADISON, INDIANA

ENVIRONMENTAL IMPACT STATEMENT ORGANIZATION

This Environmental Impact Statement addresses the proposed action of disposal and the secondary action of reuse of the Jefferson Proving Ground in Madison, Indiana. It provides analysis of encumbered and unencumbered disposal, caretaker status (no action), and various reuse scenarios and their potential environmental and socioeconomic impacts as required by Army Regulation 200-2 and the National Environmental Policy Act.

An EXECUTIVE SUMMARY briefly describes the proposed action, environmental consequences, and mitigation.

SECTION 1.0	PURPOSE, NEED, and SCOPE summarizes the purpose and need of the proposed action and describes the scope of the environmental impact analysis process.
SECTION 2.0	PROPOSED ACTION describes the proposed action of disposing of the JPG property.
SECTION 3.0	ALTERNATIVES describes the alternatives for disposal and reuse and identifies the Army's preferred alternative.
SECTION 4.0	AFFECTED ENVIRONMENT presents the environmental and socioeconomic setting of the Jefferson Proving Ground in 1989.
SECTION 5.0	ENVIRONMENTAL and SOCIOECONOMIC CONSEQUENCES identifies potential environmental and socioeconomic effects of the disposal and reuse of the JPG, and mitigation actions.
SECTION 6.0	LIST of PREPARERS identifies persons who prepared the document and their areas of expertise.
SECTION 7.0	DISTRIBUTION LIST indicates recipients of this environmental impact statement.
SECTION 8.0	REFERENCES provides bibliographical information for cited sources.
APPENDICES	A Notice of Intent B Jefferson Proving Ground Regional Development Board Community Reuse Plan (Extracts) . C U.S. Fish & Wildlife Service Request for Transfer D Memorandum of Agreement E Air Quality Standards F Jefferson Proving Ground Biological Species G Hazardous Waste Summary H Comments on the Draft Environmental Impact Statement I Responses to Comments

An ACRONYM LIST (fold-out) is provided immediately following the Appendices